

Fig. 1

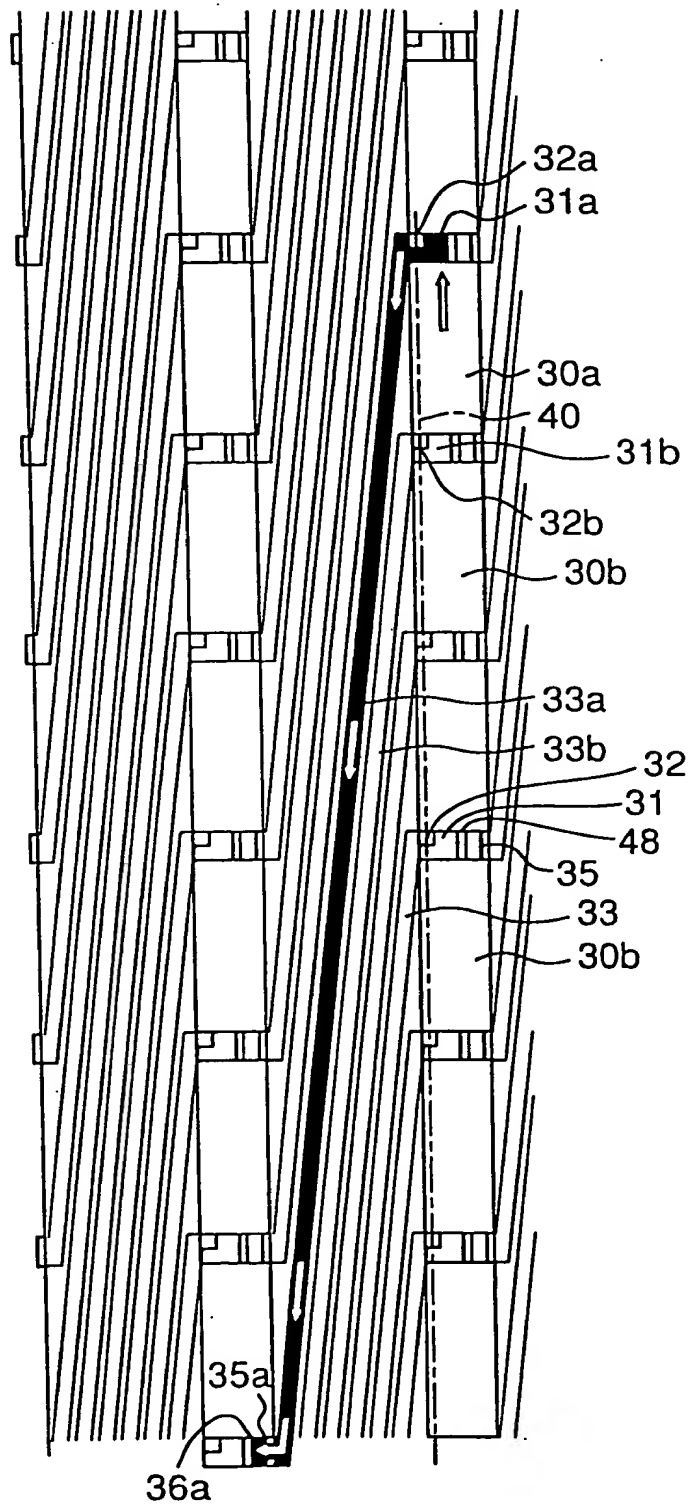


Fig.2

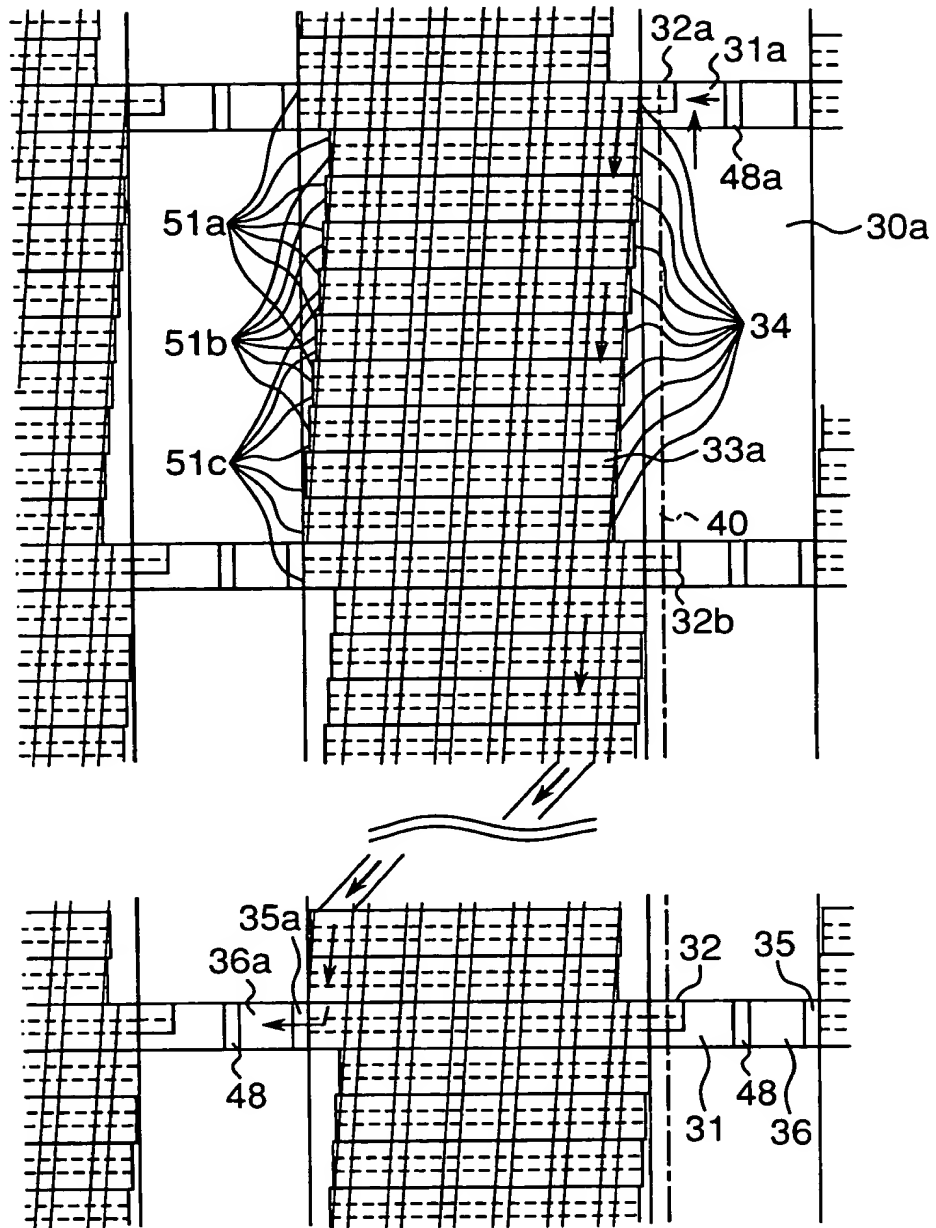
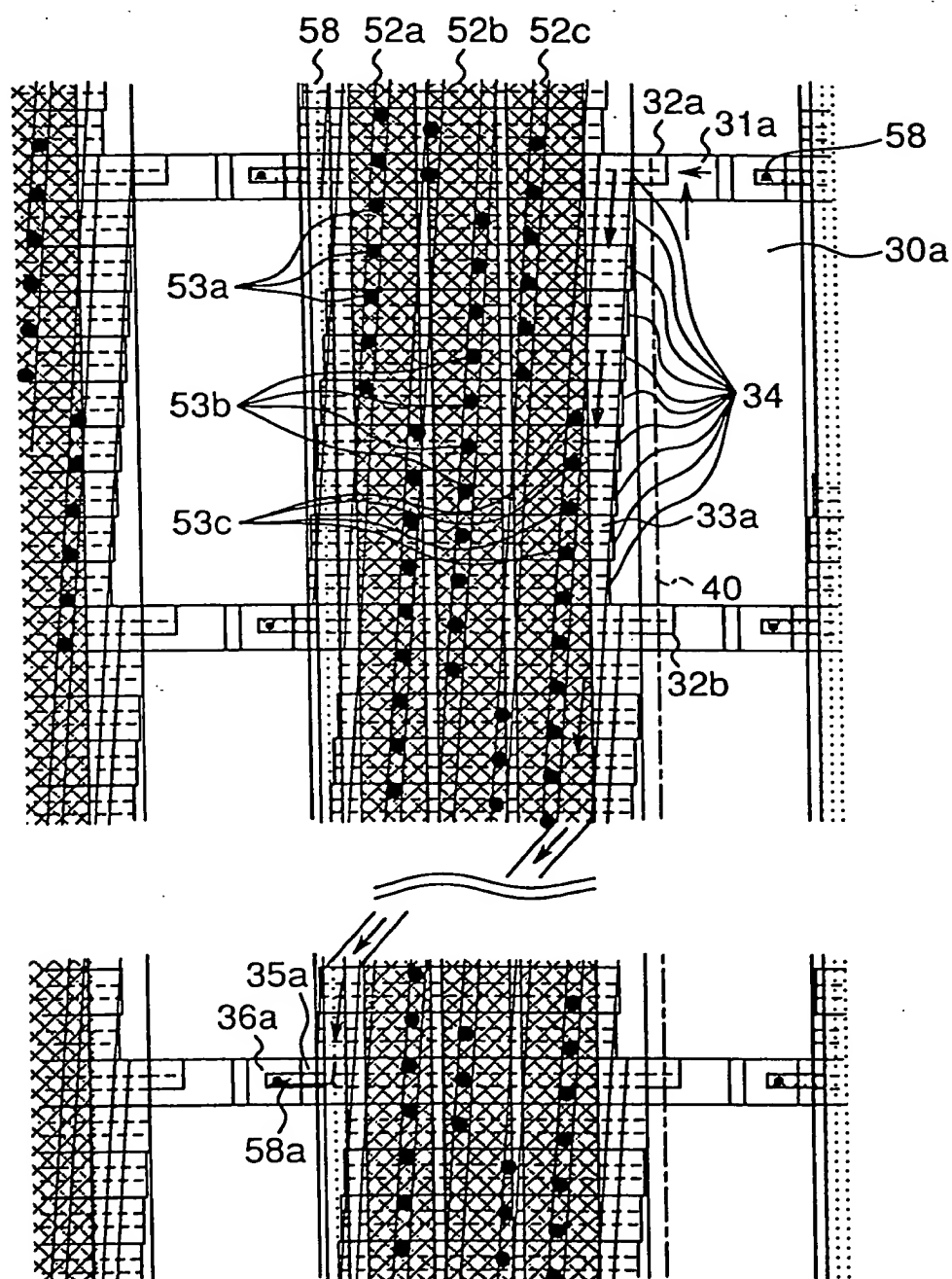


Fig.3



$\Gamma_{\text{eff}}^{(0)}$ and $\Gamma_{\text{eff}}^{(1)}$ are the effective action at zero and one loop order, respectively. The effective action at two loop order is given by

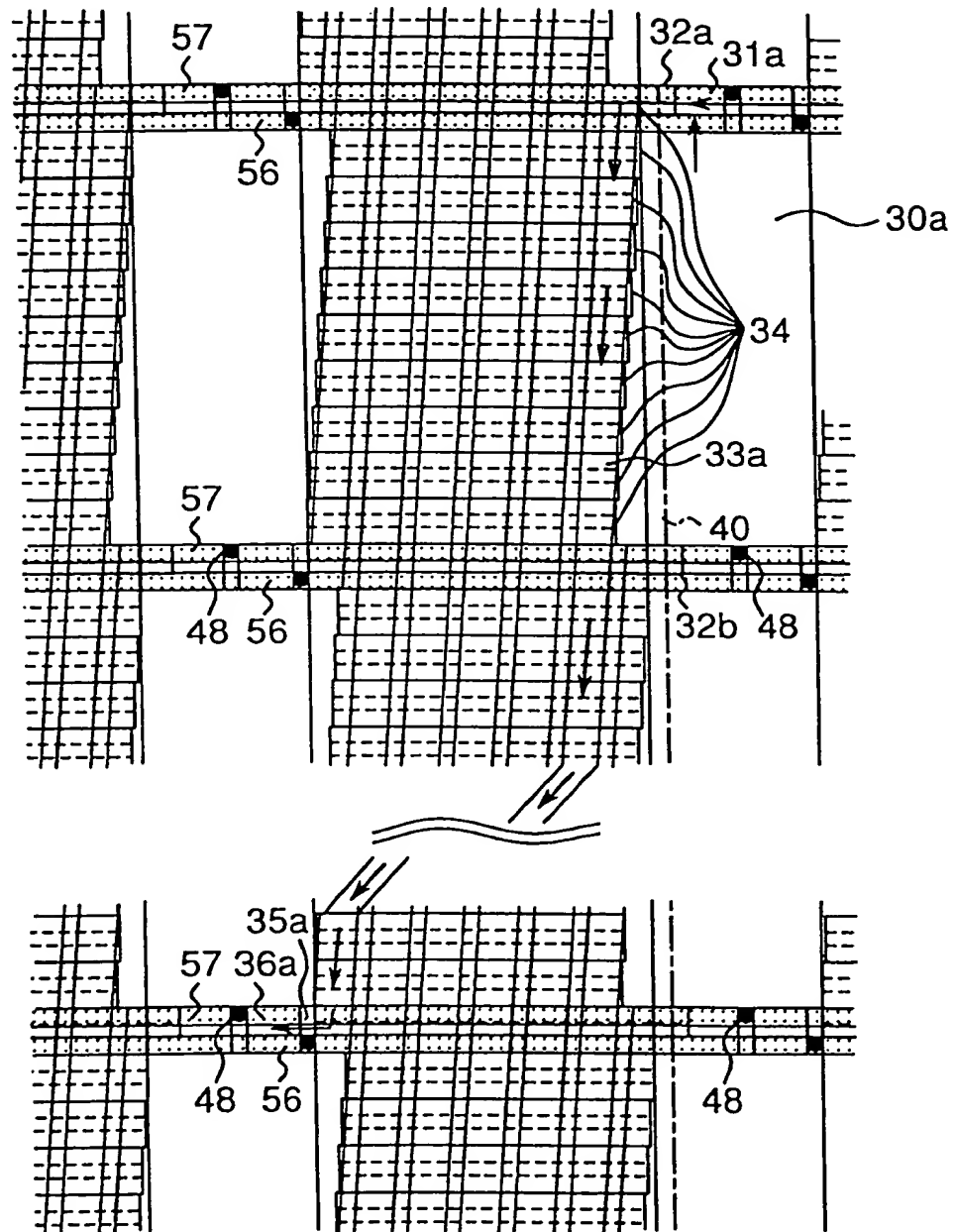


Fig.5

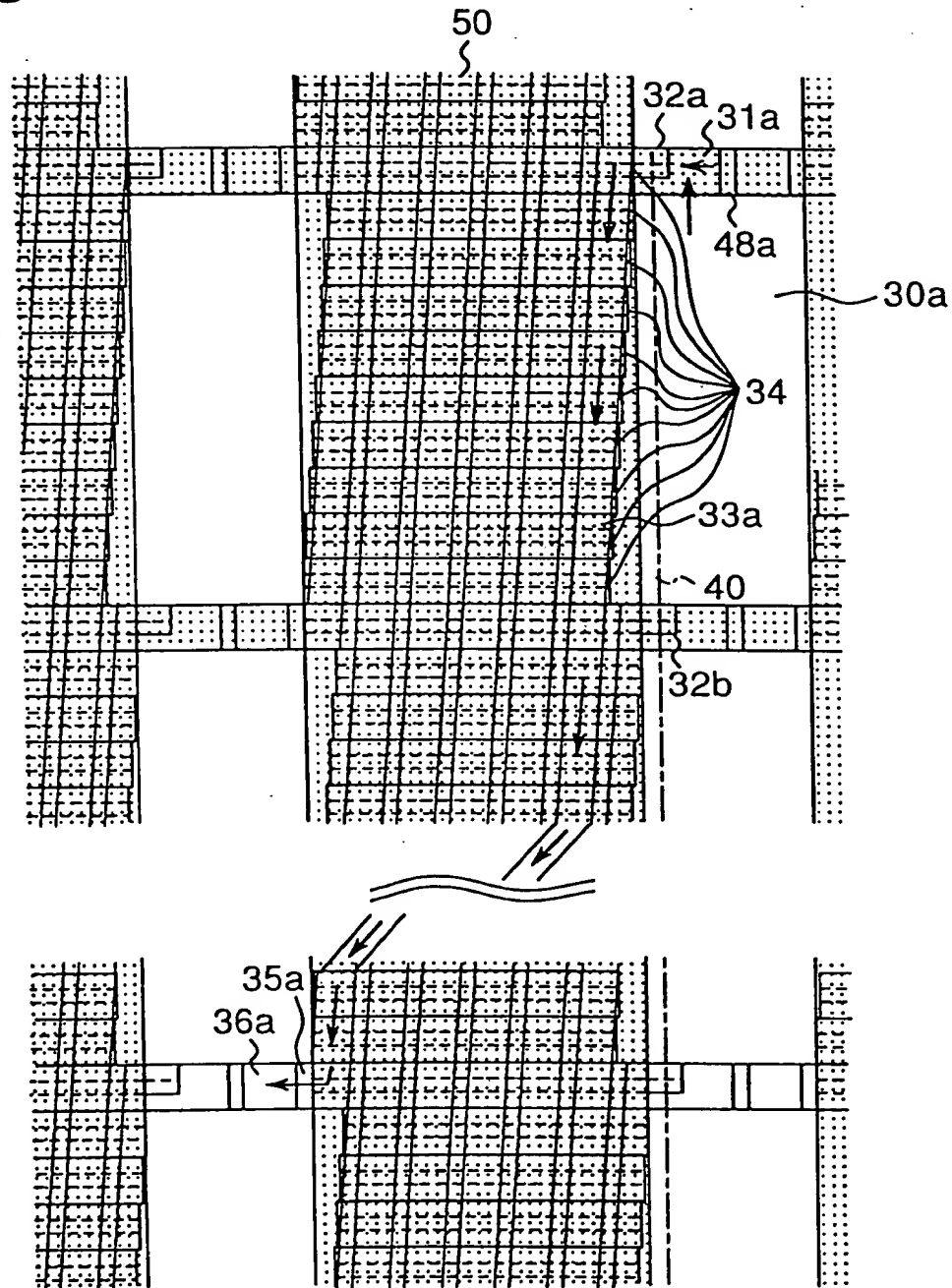


Fig. 6

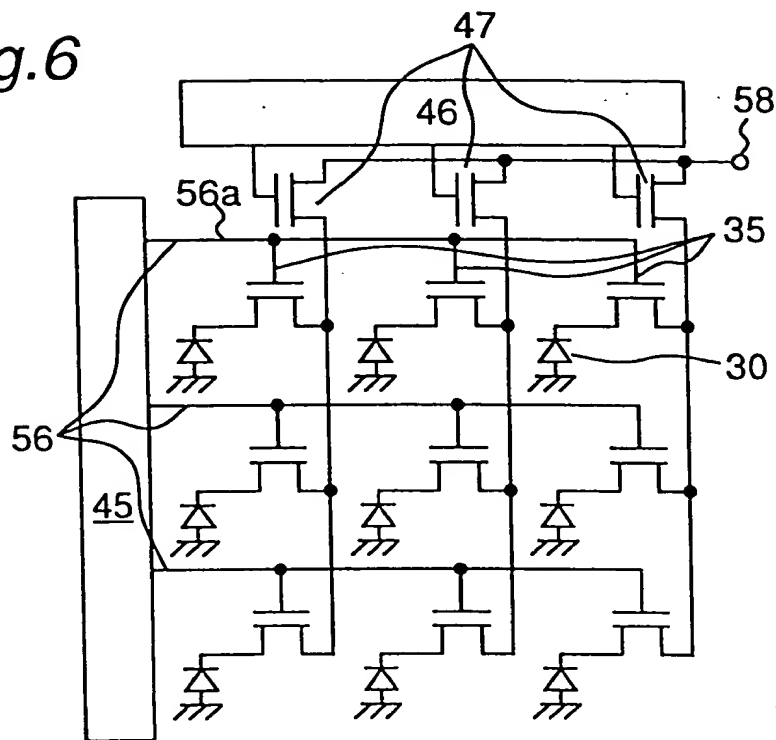


Fig. 7A

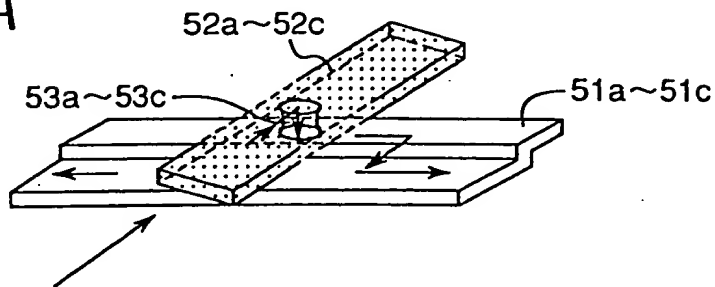


Fig. 7B

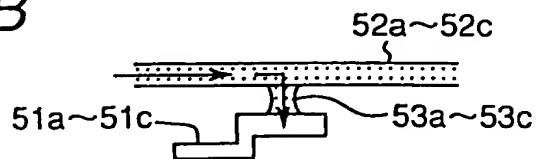


Fig.8

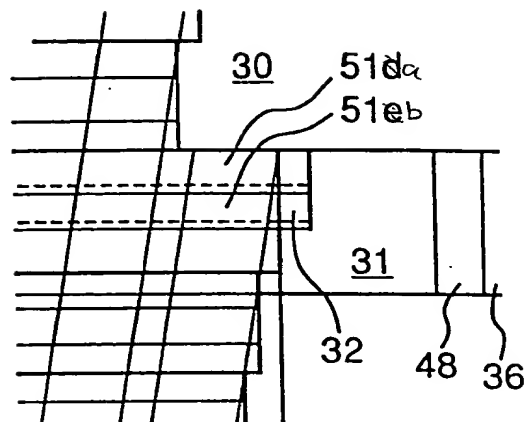


Fig.9

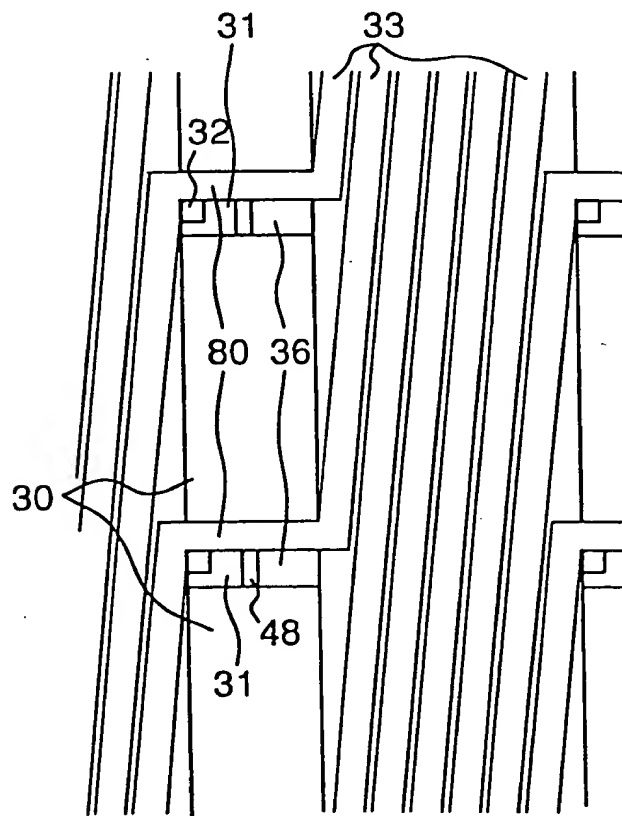


Fig.10

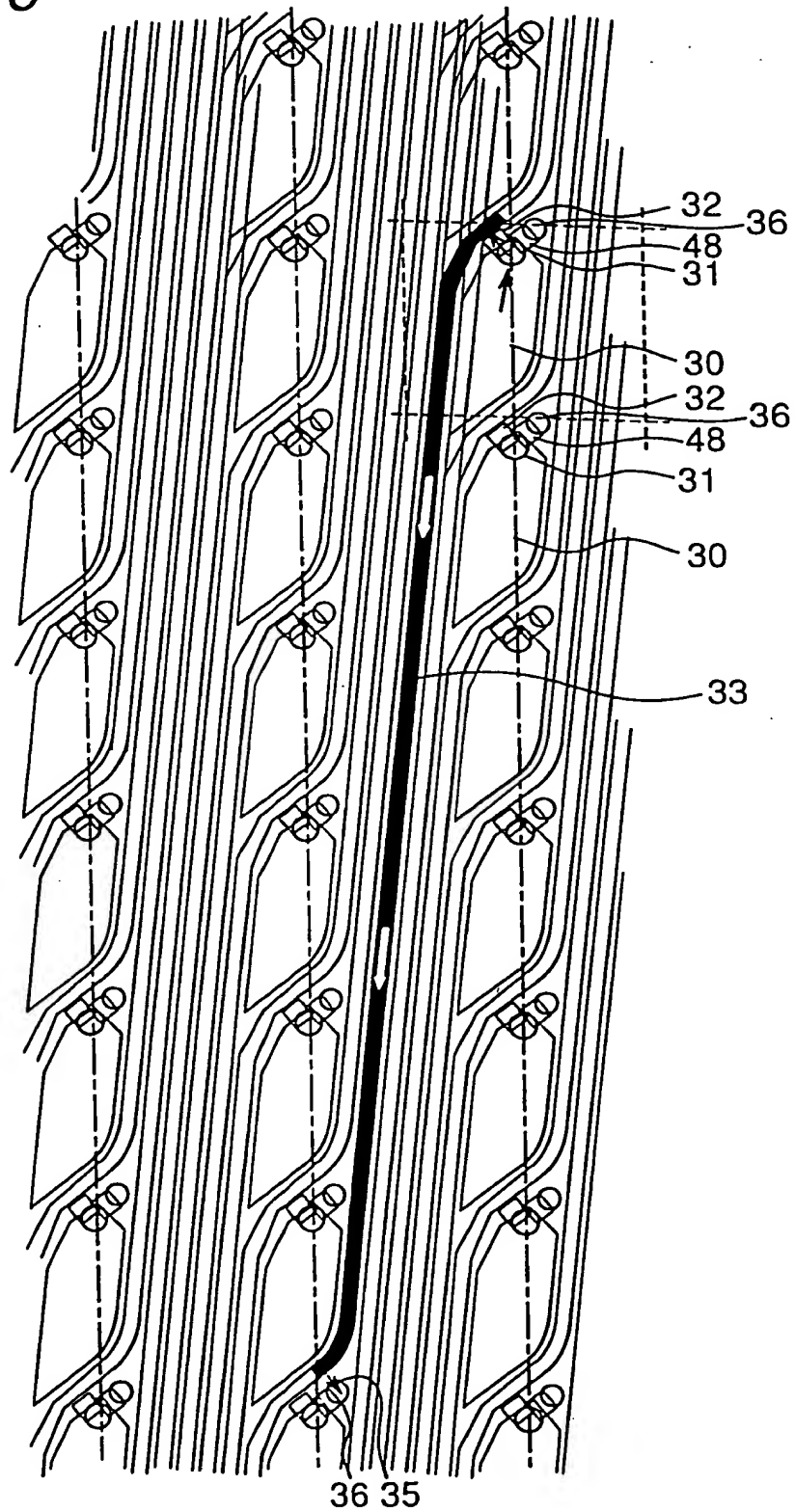


Fig. 11

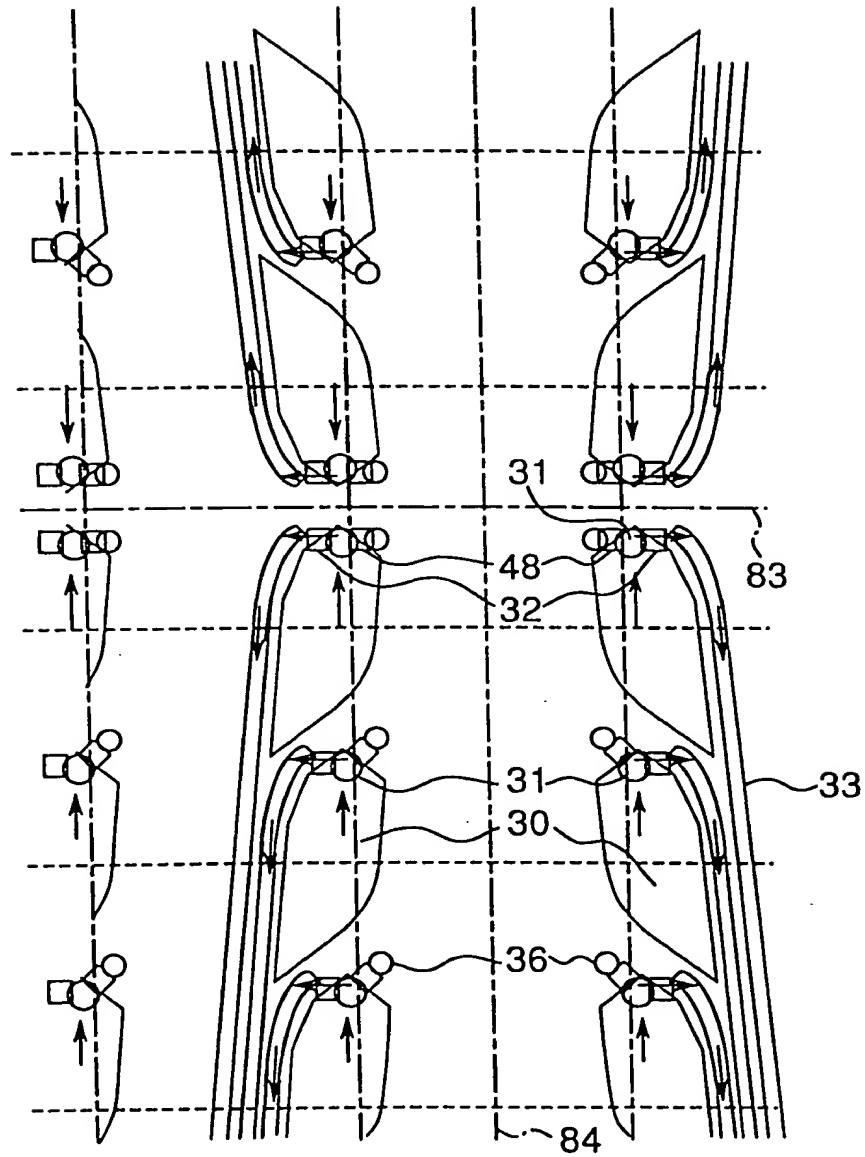


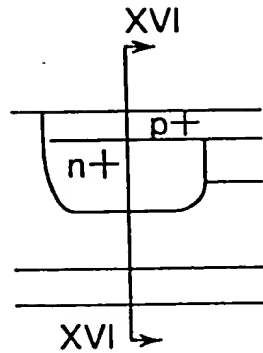
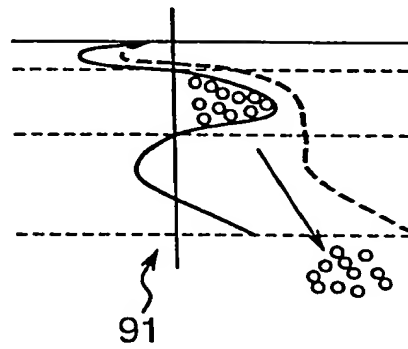
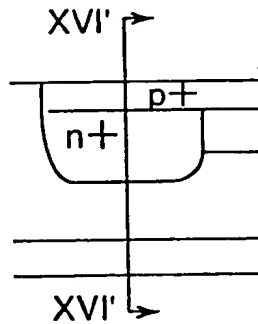
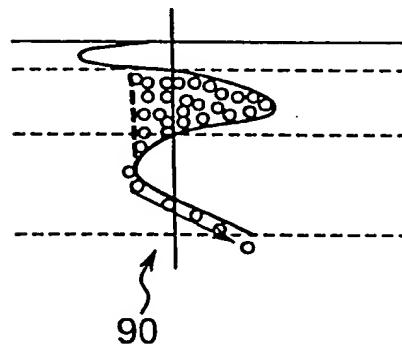
Fig.12A*Fig.12B**Fig.12C**Fig.12D*

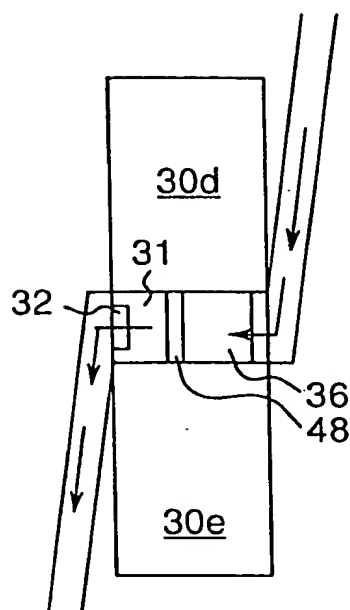
Fig. 13

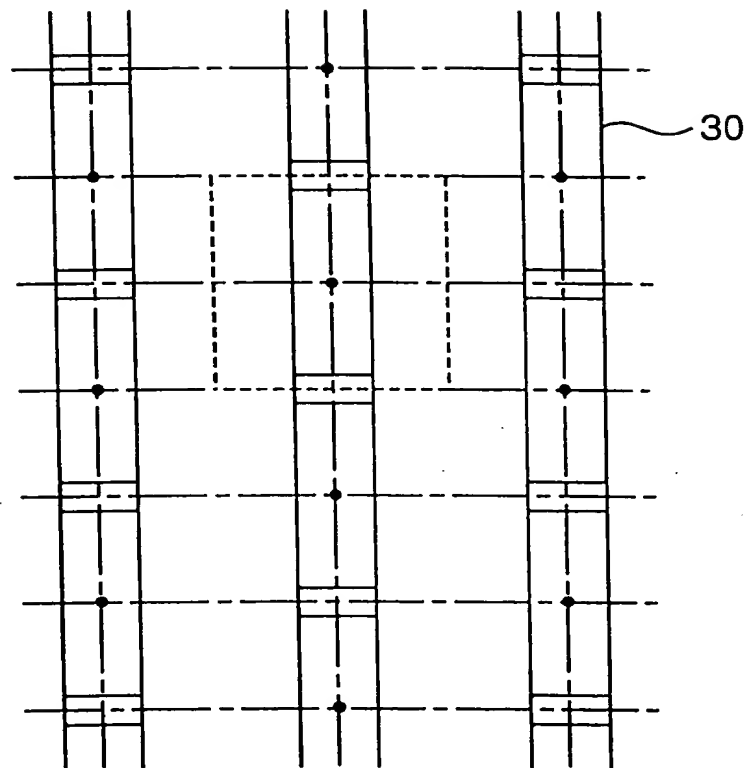
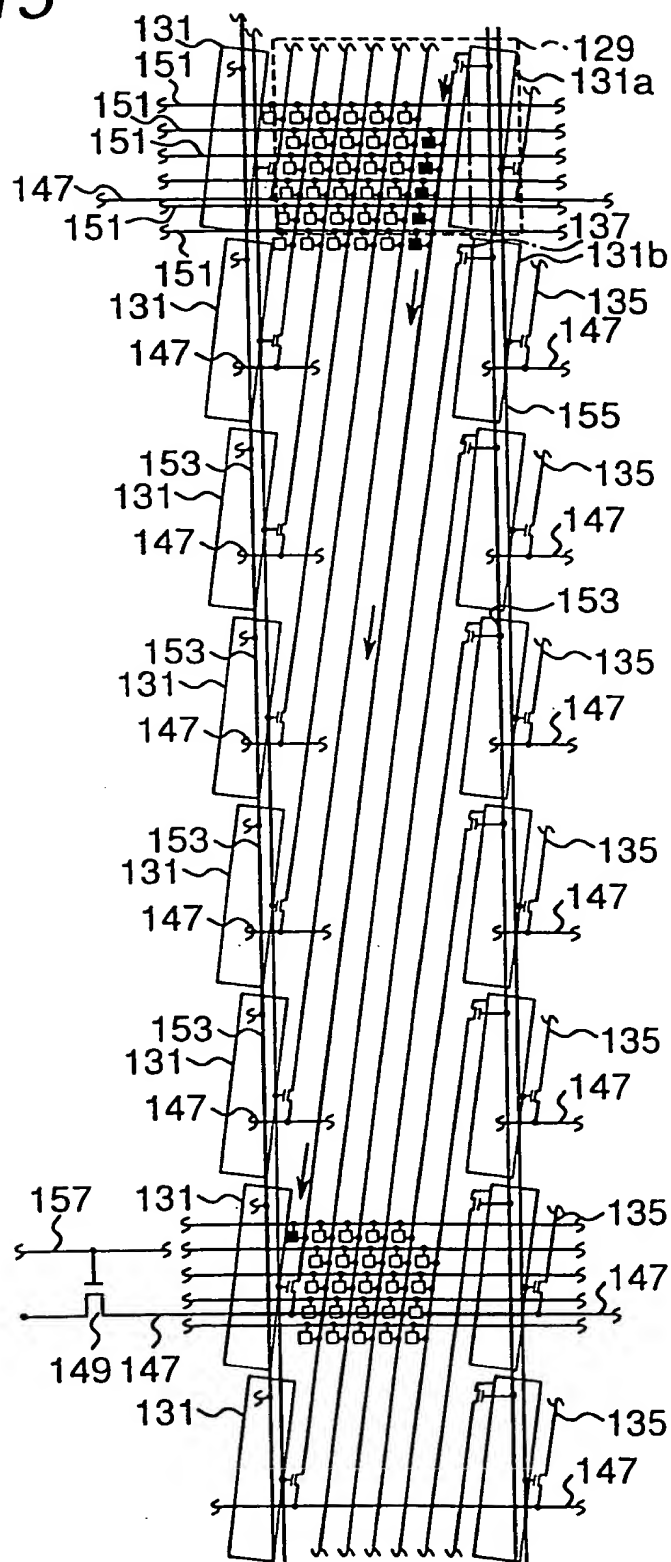
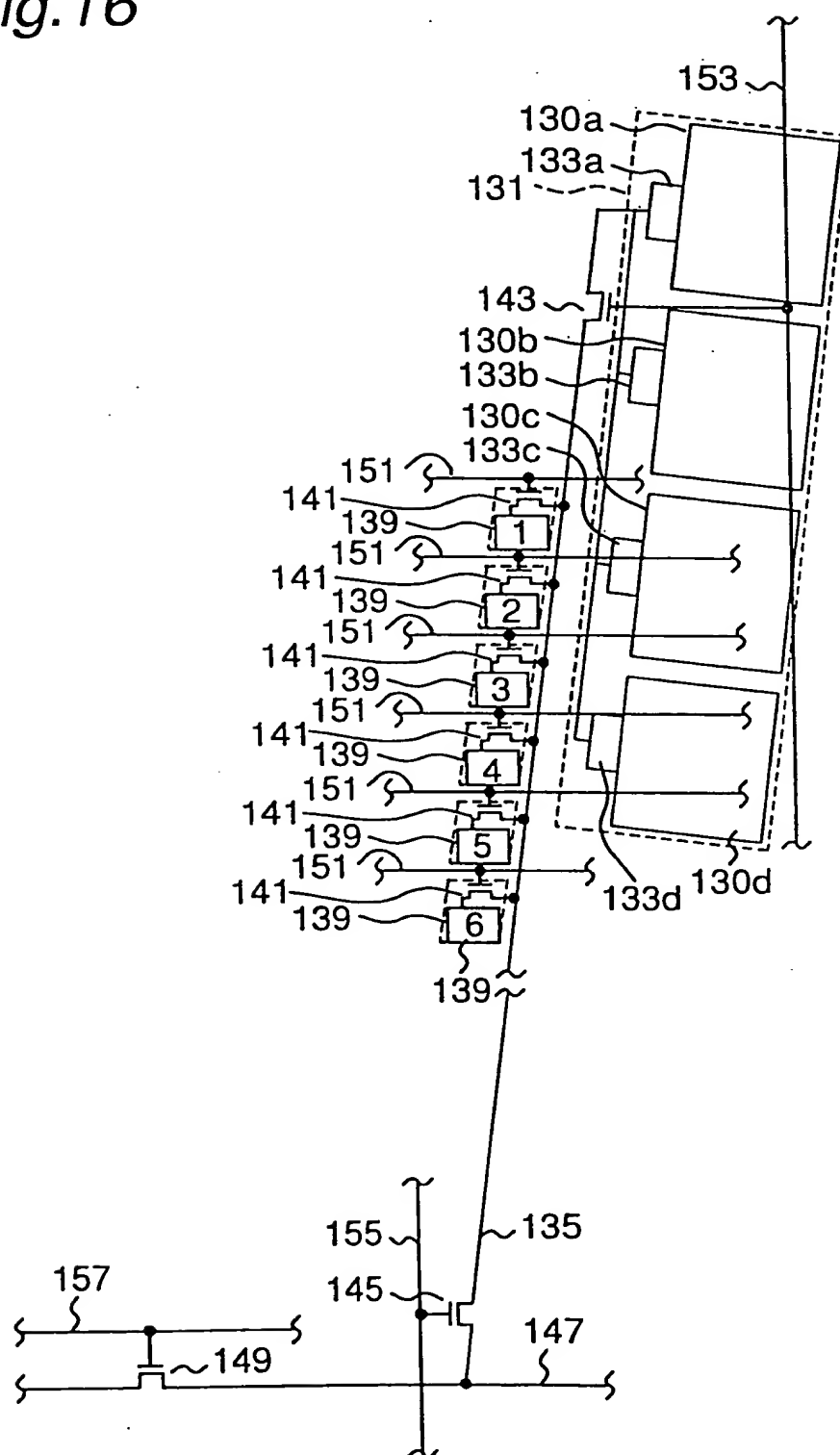
Fig. 14

Fig.15



[illegible]

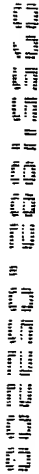
$$\begin{array}{ccccccc} \Gamma_1^{(1)} & \Gamma_2^{(1)} & \Gamma_3^{(1)} & \Gamma_4^{(1)} & \Gamma_5^{(1)} & \Gamma_6^{(1)} & \Gamma_7^{(1)} \\ \Gamma_1^{(2)} & \Gamma_2^{(2)} & \Gamma_3^{(2)} & \Gamma_4^{(2)} & \Gamma_5^{(2)} & \Gamma_6^{(2)} & \Gamma_7^{(2)} \\ \Gamma_1^{(3)} & \Gamma_2^{(3)} & \Gamma_3^{(3)} & \Gamma_4^{(3)} & \Gamma_5^{(3)} & \Gamma_6^{(3)} & \Gamma_7^{(3)} \\ \Gamma_1^{(4)} & \Gamma_2^{(4)} & \Gamma_3^{(4)} & \Gamma_4^{(4)} & \Gamma_5^{(4)} & \Gamma_6^{(4)} & \Gamma_7^{(4)} \\ \Gamma_1^{(5)} & \Gamma_2^{(5)} & \Gamma_3^{(5)} & \Gamma_4^{(5)} & \Gamma_5^{(5)} & \Gamma_6^{(5)} & \Gamma_7^{(5)} \\ \Gamma_1^{(6)} & \Gamma_2^{(6)} & \Gamma_3^{(6)} & \Gamma_4^{(6)} & \Gamma_5^{(6)} & \Gamma_6^{(6)} & \Gamma_7^{(6)} \\ \Gamma_1^{(7)} & \Gamma_2^{(7)} & \Gamma_3^{(7)} & \Gamma_4^{(7)} & \Gamma_5^{(7)} & \Gamma_6^{(7)} & \Gamma_7^{(7)} \end{array}$$


Fig. 18

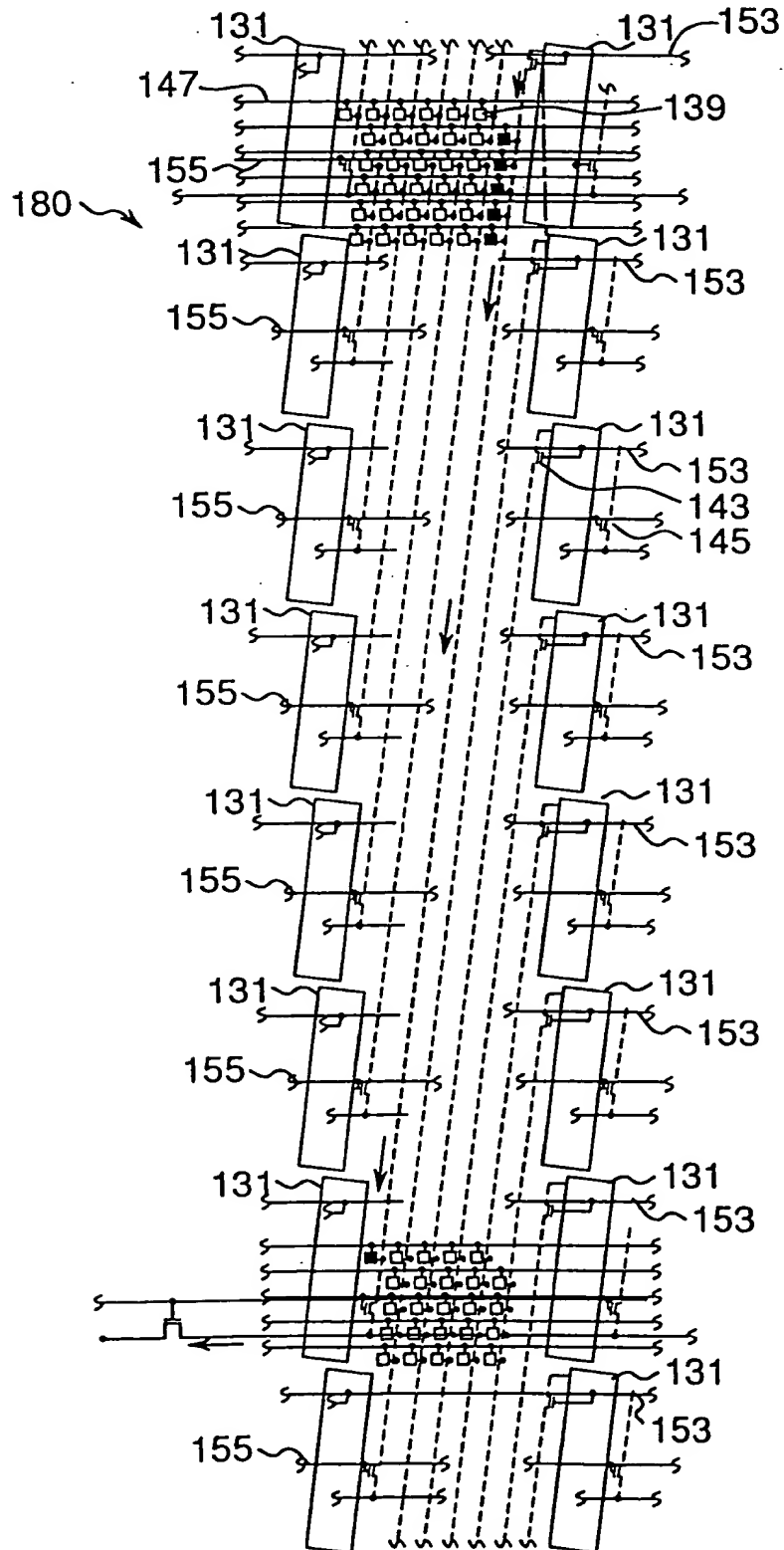


Fig. 19

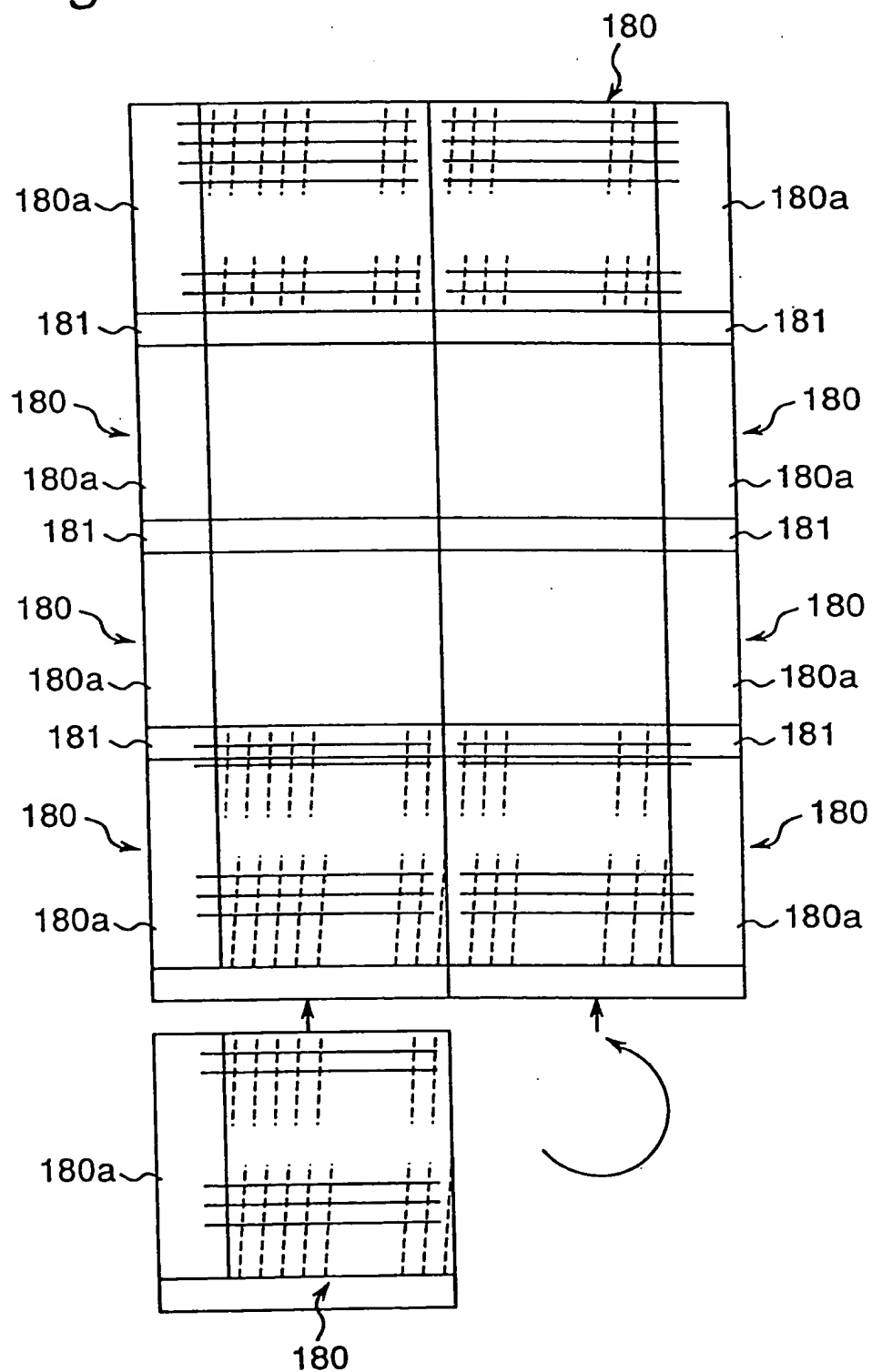


Fig.20

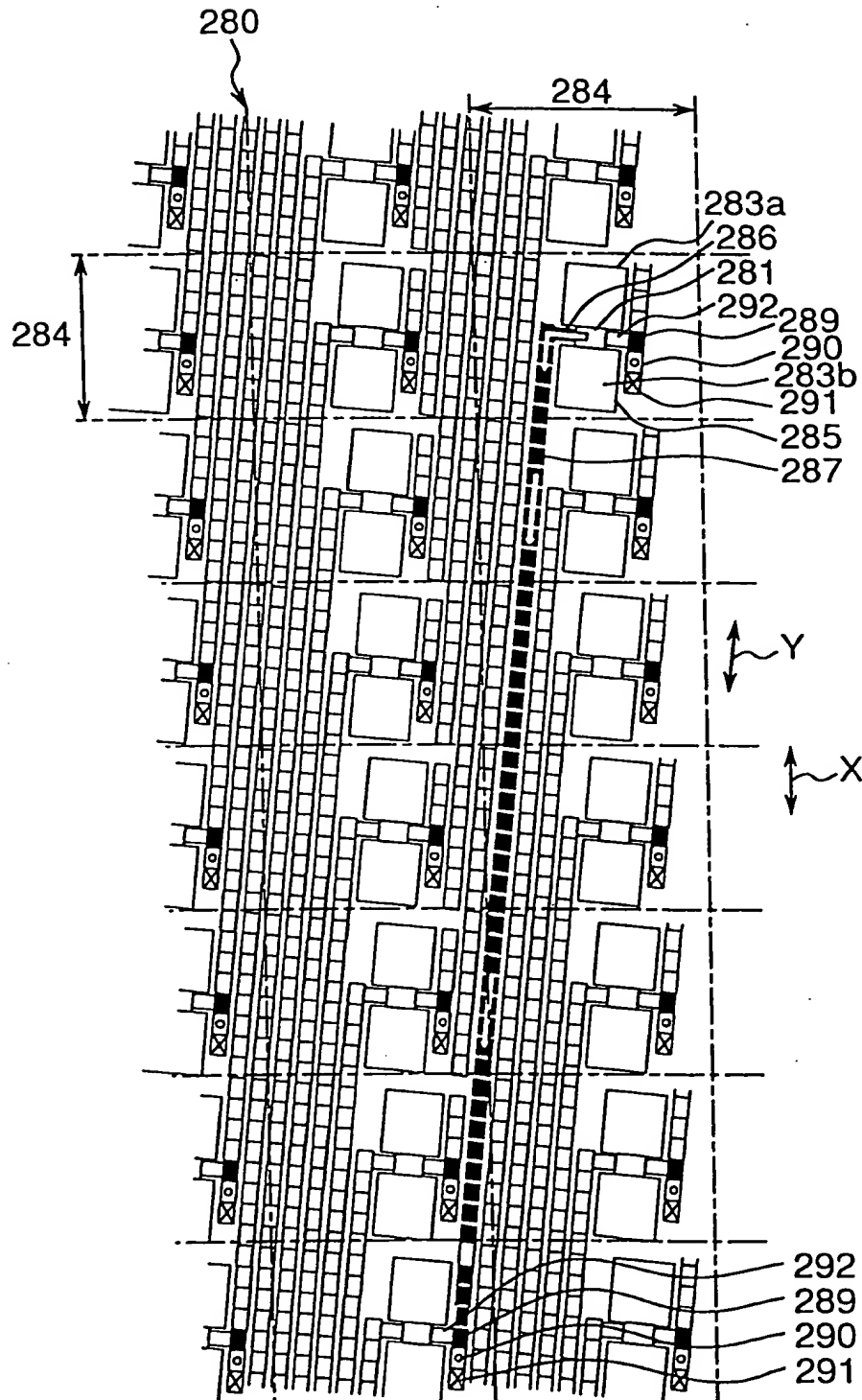


Fig.21A

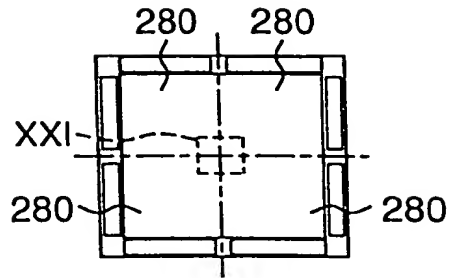


Fig.21B

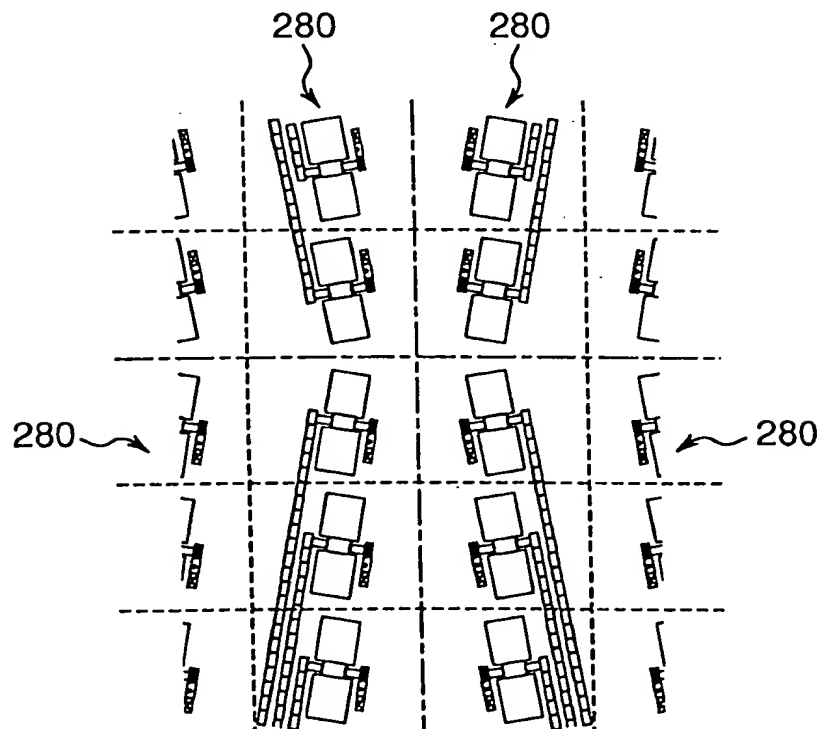


Fig.22

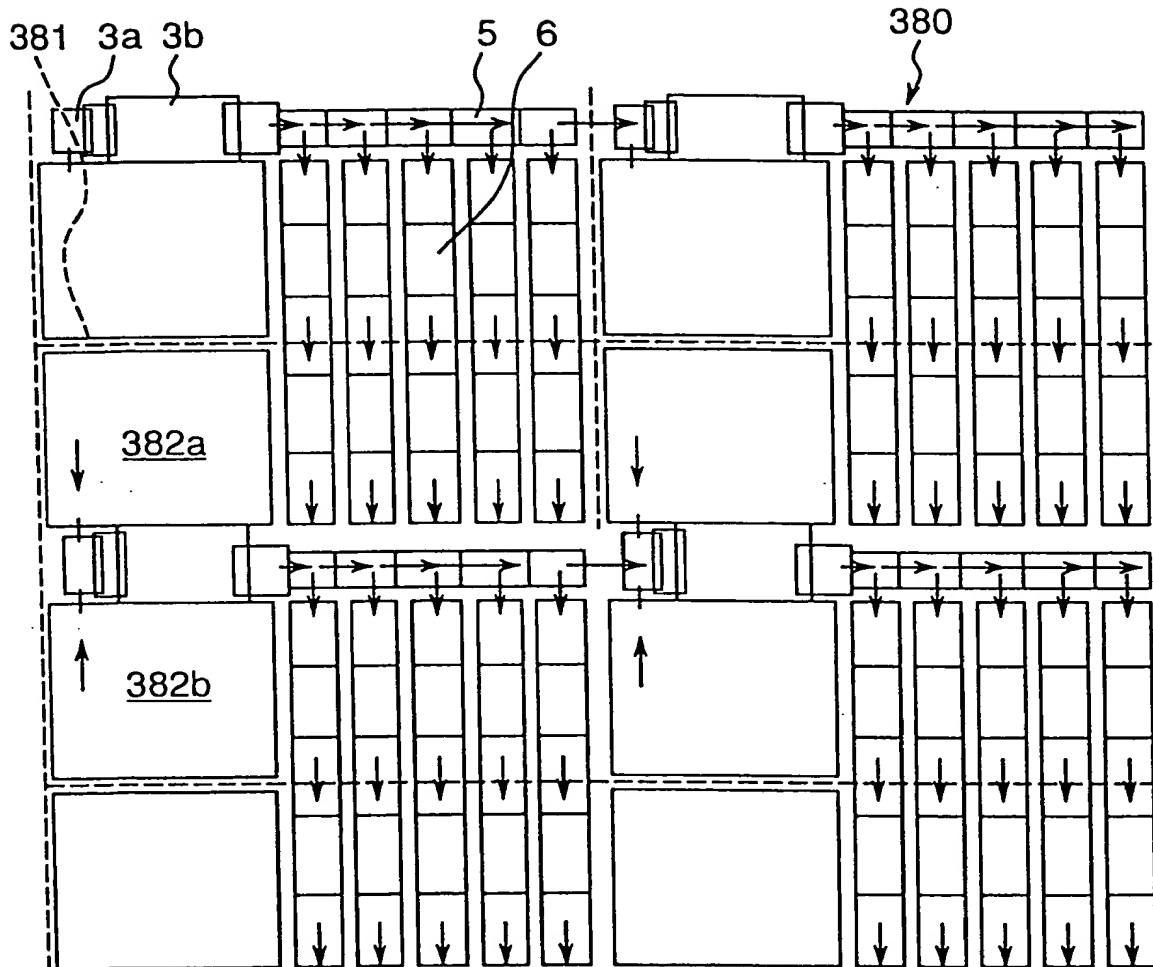


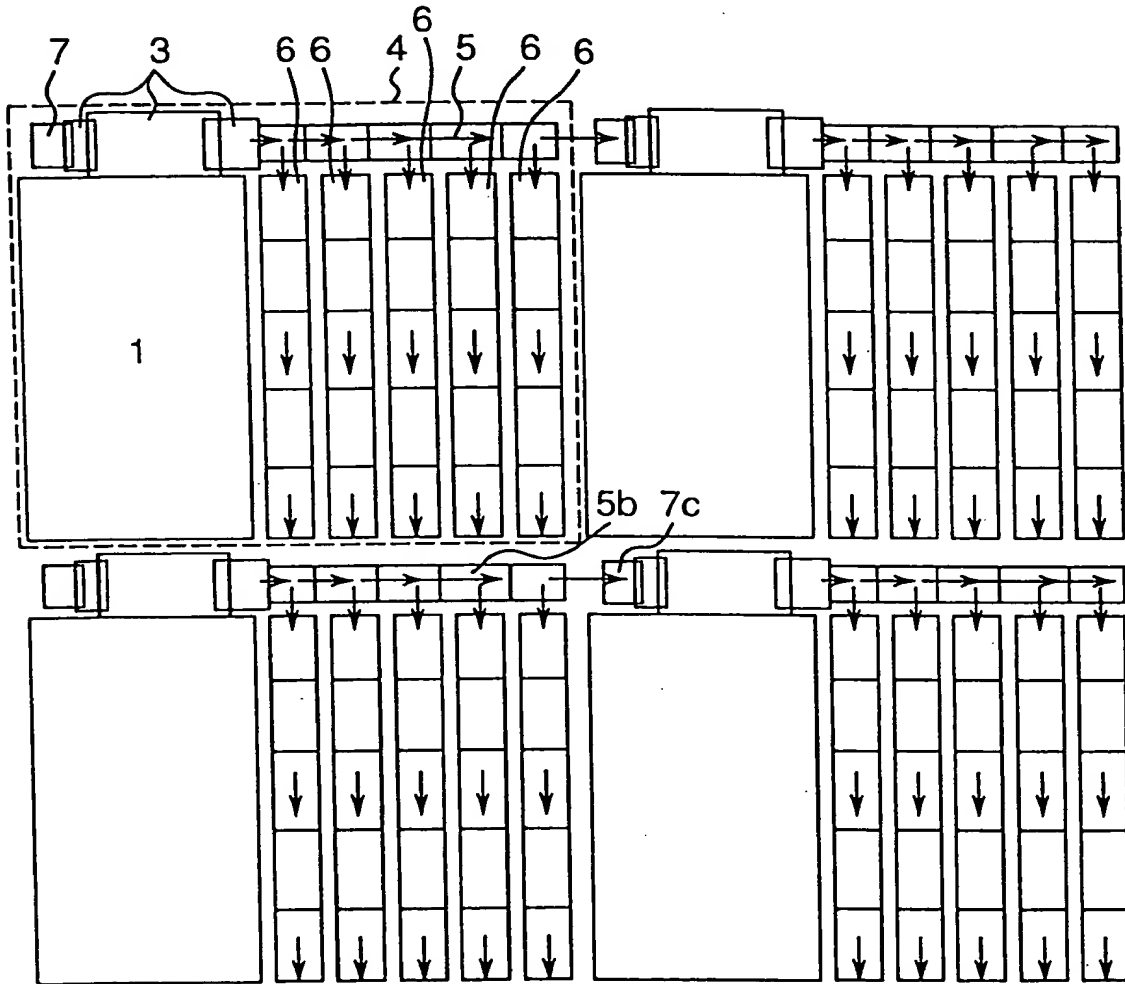
Fig.23 PRIOR ART

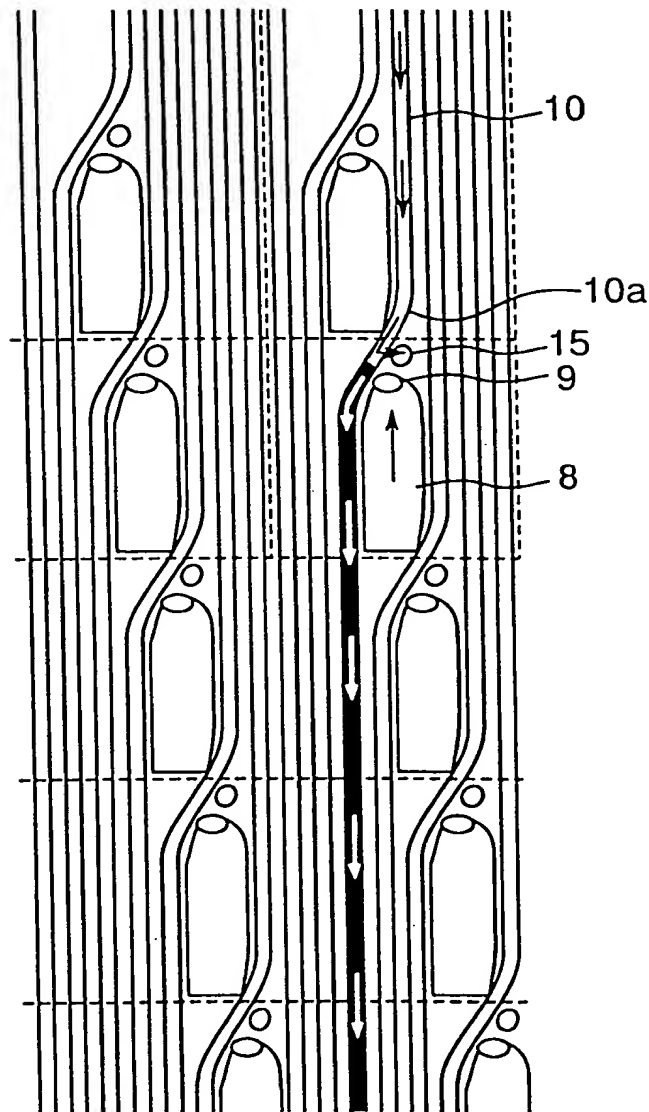
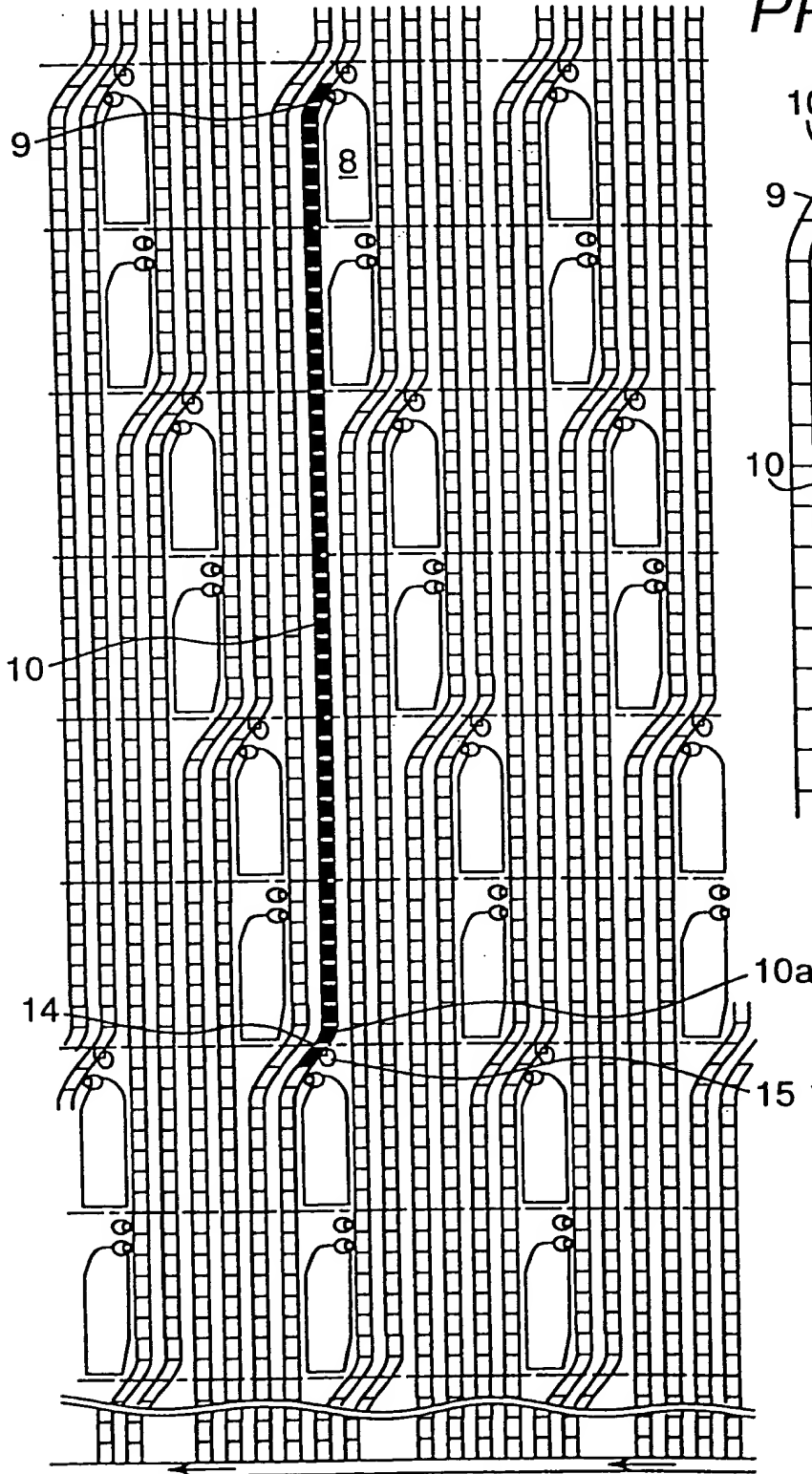
Fig.24 PRIOR ART

Fig.25A *PRIOR ART*Fig.25B
PRIOR ART